

Method of Analyzing a Nucleic Acid

ABSTRACT

5 Disclosed are methods of selectively analyzing a nucleic acid in a sample. The methods allow for selective identification of a target sequence in a population of nucleic acids. For example, the methods allow for confirmation of the identity of a nucleic acid tentatively identified in a quantitative expression analysis (QEA) assay.

10

TRADOCS:1419438.4(%f8%04!.DOC)